

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A percutaneously absorbable preparation comprising sodium dichlorofenac ~~a salt-form acidic drug~~ and ammonium chloride ~~an addition salt compound of a basic substance~~, wherein the ammonium chloride ~~addition salt compound of the basic substance~~ is blended at the range of from 0.5 to 10 fold mole based on the sodium dichlorofenac ~~salt-form acidic drug~~.
2. (Cancelled).
3. (Cancelled)
4. (Previously presented) The percutaneously absorbable preparation according to claim 1, wherein the percutaneously absorbable preparation is a nonaqueous preparation.
5. (Currently Amended) The percutaneously absorbable preparation according to claim 1, wherein the percutaneously absorbable ~~preparation~~ preparation is a matrix-type patch or an ointment.
6. (Cancelled)
7. (Currently amended) The percutaneously absorbable preparation according to claim ~~[[6]]~~ 1, wherein ~~the salt-form acidic drug is an anti-inflammatory drug~~

and the ammonium chloride addition salt compound of the basic substance is combined at the range of from 0.5 to 7 fold mole based on the sodium dichlorofenac anti-inflammatory drug having salt form.

8. (Currently Amended) The percutaneously absorbable preparation according to ~~claim 7~~ any one of claims 1, 4-5 or 7, which is a matrix-type percutaneously absorbable preparation, wherein the sodium dichlorofenac anti-inflammatory drug having salt form and the ammonium chloride addition salt compound of the basic substance are contained in an adhesive basis layer.

9. (Currently amended) The matrix-type percutaneously absorbable preparation according to claim 8, wherein the adhesive basis layer is composed of one or more than two of ~~styrene~~ styrene-isoprene-styrene block copolymer, polyisobutylene, and acrylic adhesive.

10. (Currently Amended) A percutaneous absorption accelerating composition of sodium dichlorofenac ~~f the salt form acidic drug~~, which contains ammonium chloride ~~the addition salt compound of the basic substance~~, wherein the ammonium chloride addition salt compound of the basic substance is blended at the range of from 0.5 to 10 fold mole based on the sodium dichlorofenac ~~salt form acidic drug~~.

11. – 12. (Cancelled)